EAST Search History

EAST Search History (Prior Art)

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	27	((PRASAD) near2 (DUGGIRALA)).INV.	US-PGPUB; USPAT	OR	OFF	2008/08/25 11:47
S2	20	((SERGEY) near2 (SHEVCHENKO)).INV.	US-PGPUB; USPAT	OR	OFF	2008/08/25 11:47
S3	3	(linolenic linoleic) and photoyellowing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:08
S4	2431	(linolenic linoleic) and yellowing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:09
S5	0	(linolenic linoleic) and "brighntess reversion"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:09
S6	4	(linolenic linoleic) and "brightness reversion"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:09
S7	312	(linolenic linoleic) and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:12
S8	64	(linolenic linoleic) and "162".clas. and brightness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:13
S9	0	"birghtness reversion" and (oxidation or oxidant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:20
S10	75	"brightness reversion" and (oxidation or oxidant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:20
S11	17	"brightness reversion" and (oxidation or oxidant) and antioxidant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 12:37
S12	8	("20020056534" "5035772" "6319361" "6599326").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 13:31

S13	15	("3017316" "3068141" "3393122" "4008121" "4339238" "4401810"). PN. OR ("5035772"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/25 13:34
S14	9	("6187136" "6045656" "4183989" "4037007" "5846788" "5120776" "5008310" "4045959" "5211810" "200402099052").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/25 13:37
S15	3	("4432921" "5203964"). PN. OR ("6187136"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/25 13:39
S16	0	(linolenic linoleic) same anitoxidant and "162". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:22
S17	1	(linolenic linoleic) same antioxidant and "162". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:23
S18	64	(linolenic linoleic) and "162".clas. and brightness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:23
S19	0	((linolenic linoleic) same UV-absorber) and "162". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:25
S20	0	((linolenic linoleic) same UV same absorber) and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:25
S21	0	((linolenic linoleic) same UV) and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:25
S22	1	((linolenic linoleic) same antioxidant) and "162". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:26
S23	0	((linolenic linoleic) same stilbene) and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:26
S24	1	((linolenic linoleic) same reversion) and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:26

S25	415	((linolenic linoleic) same UV)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:27
S26	3	((linolenic linoleic) same UV) and brightness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:27
S27	1165	((linolenic linoleic)) and pulp and additive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:29
S28	78	((linolenic linoleic)) and pulp and additive and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:29
S29	2	((linolenic linoleic)) and "reversion inhibitor"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:34
S30	2727	((linolenic linoleic)) and pulp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:35
S31	43	((linolenic linoleic)) and pulp and reversion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:35
S32	63	((linolenic linoleic)) and pulp and UV and absorber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 14:36
S33	6	((linolenic linoleic)) and pulp	JPO	OR	OFF	2008/08/25 15:04
S34	14	((linolenic linoleic)) and paper	JPO	OR	OFF	2008/08/25 15:05
S35	414	((linolenic linoleic)) and "UV absorber"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 15:07
S36	8	"fatty acid" and "reversion inhibitor"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 15:13
S37	3	"fatty acid" and "UV absorber" and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 15:14
S38	0	"photyellowing" and (oxidation or oxidant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:10

S39	32	"photoyellowing" and (oxidation or oxidant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:10
S40	32	"photoyellowing" and (oxidation or oxidant or oxidizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:18
S41	7	"photo-yellowing" and (oxidation or oxidant or oxidizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:19
S42	266	"reversion" and (oxidation or oxidant or oxidizing) and pulp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:19
S43	2	"20030208859".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:52
S44	5	"2527563".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:55
S45	2	"5223090".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:56
S46	2	"5759349".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 17:56
S47	446	"optical brighteners" and bonding and pulp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 18:08
S48	0	"optical brighteners" and fxation and pulp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 18:08
S49	40	"optical brighteners" and fixation and pulp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/25 18:08
S50	5399	grafting and (oxidation oxidative oxidate oxidant) and cellulose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 08:38
S51	25	grafting and (oxidation oxidative oxidate oxidant) and cellulose and "162". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 08:38

S52	9	("6187136" "6045656" "4183989" "4037007" "5846788" "5120776" "5008310" "4045959" "5211810" "200402099052").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 09:33
S53	0	S52 and linoleic	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 09:33
S54	0	S52 and linolenic	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 09:33
S55	3	("4432921" "5203964"). PN. OR ("6187136"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 09:34
S56	0	grafting and (oxidation oxidative oxidate oxidant) and cellulose and "162". clas. and linoleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 09:40
S57	2	grafting and cellulose and "162".clas. and linoleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 09:40
S58	2	grafting and cellulose and "162".clas. and linolenic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 09:42
S59	62	(linolenic linoleic) and "162".clas. and "wet strength"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 09:48
S60	7	(("LARS SAABY") near2 (PEDERSEN)).INV.	US-PGPUB; USPAT	OR	OFF	2008/08/26 10:17
S61	16	("2485587" "3093607" "4432921" "5424382" "5530112").PN. OR ("5846788").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 10:20
S62	0	S61 and linoleic	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 10:27
S63	0	S61 and linolenic	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 10:28
S64	12	("2388487" "3686383" "3900334" "4007312" "4022965" "4409170" "4454005" "4496718" "5021122" "5846788" "6245269").PN. OR ("7326317").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 10:28
S65	0	S64 and linoleic	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 10:29
S66	0	S64 and linolenic	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/26 10:29

S67	312	(linolenic linoleic) and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 11:24
S68	10	"oxidative coupling" and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 11:26
S69	0	"oxidative coupling" and "162".clas. and carboxcylic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 11:30
S70	3	"oxidative coupling" and "162".clas. and carboxylic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 11:30
S71	2	"oxidative coupling" and "162".clas. and "fatty acids"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/26 11:31
S73	2229	(162/9 162/158).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/27 16:26
S74	180	(162/9 162/158).ccls. and oxidation	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/27 16:30
S75	12	(US-20020174964-\$ or US-20050092452-\$ or US-20060054290-\$).did. or (US-6824645-\$ or US-6632328-\$ or US-5472486-\$ or US-5529660-\$ or US-6136041-\$ or US-6187136-\$ or US-7326317-\$ or US-6287708-\$ or US-6207009-\$).did.	US-PGPUB; USPAT	OR	OFF	2008/08/29 09:21
S76	0	((US-20020174964-\$ or US-20050092452-\$ or US- 20060054290-\$).did. or (US-6824645-\$ or US- 6632328-\$ or US-5472486- \$ or US-5529660-\$ or US- 6136041-\$ or US-6187136- \$ or US-7326317-\$ or US- 6287708-\$ or US-6207009- \$).did.) and eugenol	US-PGPUB; USPAT	OR	OFF	2008/08/29 09:22

S77	0	((US-20020174964-\$ or US-20050092452-\$ or US- 20060054290-\$).did. or (US-6824645-\$ or US- 6632328-\$ or US-5472486- \$ or US-5529660-\$ or US- 6136041-\$ or US-6187136- \$ or US-7326317-\$ or US- 6287708-\$ or US-6207009- \$).did.) and isoeugenol	US-PGPUB; USPAT	OR	OFF	2008/08/29 09:22
S78		((US-20020174964-\$ or US-20050092452-\$ or US- 20060054290-\$).did. or (US-6824645-\$ or US- 6632328-\$ or US-5472486- \$ or US-5529660-\$ or US- 6136041-\$ or US-6187136- \$ or US-7326317-\$ or US- 6287708-\$ or US-6207009- \$).did.) and gallate	US-PGPUB; USPAT	OR	OFF	2008/08/29 09:22
S79	24	gallate and "162".clas.	US-PGPUB; USPAT	OR	OFF	2008/08/29 09:31
S80	14	eugenol and "162".clas.	US-PGPUB; USPAT	OR	OFF	2008/08/29 09:47
S81	65	grafting and hydrophobic and "162".clas.	US-PGPUB; USPAT	OR	OFF	2008/08/29 09:50
S82	2	grafting and hydrophobic and "162".clas. and laccase	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 09:51
S83	1	graft and hydrophobic and "162".clas. and laccase	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 09:52
S84	3	coupling and hydrophobic and "162".clas. and laccase	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 09:53
S85	55	graft and hydrophobic and cellulose and laccase	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 11:08
S86	1	"6425401".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 13:21
S87	1	"6202649".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 13:22

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S88	200	("20030041965"	US-PGPUB;	OR	OFF	2008/08/29
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"3628908" "3628909" "3628952" "3628976" "3630012" "3630013").	- 2					
"3628952" "3628976" "3630012" "3630013").						
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		14. and poroxide	.	\$	š	}

200	E	\"\0000004106E"	LIC DODLID.	NOD.	OFF	2000/00/20
S93	5	("20030041965"	US-PGPUB;	OR	OFF	2008/08/29
		"20040054372"	USPAT; USOCR			15:28
		"20040244164"				
		"20050225009"				
		"20070160654"				
		"20070164468"				
		"20080075900" "4271116"				
		"4297409" "4346135"				
		"4410586" "4421827"				
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		"4569114" "4573517"				
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		"4861679" "4871412"				
		"4891084" "4891179"				
		"4919992" "4928745"				
		"4979992" "5053175"				
		"5066536" "5180633"				
		"5219642" "5230946"				
		"5230951" "5236321"				
	***************************************	"5236458" "5240654"				
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		"5475904" "5477092"				
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		"5536533" "5546648"				
		"5567518" "5580646"				
		"5641252" "5643663"				
		"5658510" "5662761"				
		. 9				
		"5665573" "5675837"				
		"5700417" "5709829"				
		"5717263" "5728336"				
		"5747137" "5753062"			-	
		"5806796" "5814389"			-	
		"5829373" "5869767"				
		"5879778" "5897922"				
		"5922163" "5922460"				
		"5922626" "5925461"				
		"5932496" "5933703"				
		"5948706" "6007468"				
	***************************************	"6027786" "6077607"				
		"6079351" "6103007"				
		"6106650" "6118042" "6100051" "6177146"			-	
		"6129951" "6177146"				
		"6180223" "6200197"				
		"6206742" "6346165"				
		"6365077" "6451153"				
		"7210206" RE31960				
		"3554212" "3554286"				
		"3554379" "3557852"				
		"3565176" "3573858"				
		"3578834" "3581631"				
		007000- 0001001				
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S96	2	"5885340" and cationic	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 16:39
S95	21	polyacrylate same hydrophobic and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 16:38
S94	1	polyacrylate near size and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 16:37
		"3589622" "3593848" "3596469" "3596838" "3599879" "3601198" "36074329" "3606990" "3607761" "3607769" "3607473" "3607482" "3607491" "3607743" "3607867" "3607860" "3607867" "3607878" "3608836" "3613789" "3615438" "3615444" "3615453" "3615520" "3615524" "3615520" "3615524" "3615589" "3615715" "3615589" "3615775" "3615680" "3617275" "3617282" "3617275" "3617282" "3617363" "3617282" "3617363" "3617282" "3617406" "3617539" "3617562" "3619143" "3619155" "3619156" "3619186" "3619459" "3620725" "3620730" "3620731" "3620734" "3622442" "3622447" "3622447" "3622527" "3622531" "3622533" "3627715" "3627757" "3627842" "3628544" "3628998" "3628944" "3628952" "3628976" "3630012" "3630013"). PN. and peroxide and hydrophobic				

S97	936	cationic same size and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 16:40
S98	33	cationic and hydrophobic and non-reactive and size and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 17:24
S99	1	"5,498,648".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/29 17:26
S100	4 	(US-20020174964-\$ or US-20050092452-\$ or US-20060054290-\$).did. or (US-6824645-\$ or US-6632328-\$ or US-5136041-\$ or US-6136041-\$ or US-6287708-\$ or US-6207009-\$ or US-5424382-\$ or US-5665573-\$).did.	US-PGPUB; USPAT	OR	OFF	2008/09/02 10:39
S101	1	S100 and gallate	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/02 10:39
S102	0	S100 and eugenol	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/02 10:41
S103	1	"6830657".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/02 10:45
S104	2	"6830657"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/02 11:16
S105	37	graft\$3 same hydrophobic and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 11:33
S106	2	graft\$3 same hydrophobic same (thermo\$1plastic\$1 thermo\$1sett\$4) \and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 11:46
S107	94	(graft\$3 attach) same hydrophobic and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 11:49
S108	28	(graft\$3 attach) same hydrophobic same (fiber fibre lignin) and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 11:57
S109	22	(peroxide laccase) same hydrophobic same (fiber fibre lignin) and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 12:12
S110	3	("4432921" "5203964"). PN. OR ("6187136"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 12:48
S111	0	oxidative same bonding same hydrophobic and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 12:49
S112	14	oxidative same bonding and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 12:49

S113	37	(peroxide laccase) and (fiber fibre) near2 modification and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 13:18
S114	7	(peroxide laccase) and (fiber fibre) near2 modification and "162". clas. and hydrophobic	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 13:24
S115	7	(peroxide laccase) and (fiber fibre) near2 modification and "162". clas. and hydrophobic\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 13:27
S116	7	(peroxide laccase) and (fiber fibre) near2 modification and "162". clas. and hydrophobic\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 13:27
S117	10	(peroxide laccase) and (fiber fibre lignin) near2 modification and "162". clas. and hydrophobic\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 13:27
S118	133	(peroxide laccase) and (fiber fibre lignin) near2 modification and hydrophobic\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 14:51
S119	126	(peroxide laccase) and (fiber fibre lignin) near2 modification and hydrophobic\$6 not S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 14:51
S120	109	(peroxide laccase) and (fiber fibre lignin) near2 graft\$3 and hydrophobic \$6 not S113 not S119	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 15:04
S121	121	(peroxide laccase) and (fiber fibre lignin) near2 graft\$3 and hydrophobic \$6 not S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 15:04
S122	109	(peroxide laccase) and (fiber fibre lignin) near2 graft\$3 and hydrophobic \$6 not S119	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 15:05
S123	1	(peroxide laccase) and (fiber fibre lignin) near2 graft\$3 and hydrophobic \$6 not S119 and (eugenol isoeugeno gallate gallic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 15:15
S124	7	(peroxide and laccase) and (fiber fibre lignin) near2 graft\$3 and hydrophobic\$6 not S119	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/11 15:17

S125	11	("4045595" "4400496" "4687828" "4769434" "4889902" "4891404" "4891415" "4931527" "4940764" "4990270" "5037931").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:02
S126	1	("6013774").URPN.	USPAT	OR	OFF	2009/06/11 16:03
S127	0	("4045595" "4400496" "4687828" "4769434" "4889902" "4891404" "4891415" "4931527" "4940764" "4990270" "5037931").PN. and (eugenol isoeugeno gallate gallic)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:04
S128	0	("4045595" "4400496" "4687828" "4769434" "4889902" "4891404" "4891415" "4931527" "4940764" "4990270" "5037931").PN. and (eugenol isoeugenol gallate gallic)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:04
S129	4075	(eugenol isoeugenol gallate gallic) and graft\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:05
S130	1192	(eugenol isoeugenol gallate gallic) and (graft\$3 modifcation) and (fibre fiber lignin)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:05
S131	1048	(eugenol isoeugenol gallate gallic) and (graft\$3 modifcation) and (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:06
S132	53	(eugenol isoeugenol gallate gallic)same2 (graft \$3 modifcation) and (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:06
S133	53	(eugenol isoeugenol gallate gallic) same2 (graft \$3 modifcation) and (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:06

S134	62	(eugenol isoeugenol gallate gallic) same3 (graft \$3 modifcation) and (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:09
S135	9	(eugenol isoeugenol gallate gallic) same3 (graft \$3 modifcation) and (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase) not S133	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:09
S136	501	(eugenol isoeugenol gallate gallic \$4hydroxybenz\$5) same3 (graft\$3 modifcation) and (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase) not S133	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:42
S137	493	(\$4hydroxybenz\$5) same3 (graft\$3 modifcation) and (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase) not S133	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:42
S138	194	(\$4hydroxybenz\$5) same1 (graft\$3 modifcation) and (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase) not S133	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:42
S139	10	(\$4hydroxybenz\$5) same1 (graft\$3 modifcation) same (fibre fiber lignin) and (oxidizer oxidant radical peroxide enzyme laccase) not S133	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:42
S140	3	(\$4hydroxybenz\$5) same1 (graft\$3 modifcation) and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/11 16:43
S143	1	"6830657".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/15 10:01
S144	2	"3640936".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/15 10:12
S145	392175	(thermo\$1se\$5 thermo \$1plastic\$1) andhydrophobic and (siz \$3 "wet strength") and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/15 10:18

S146	481	(thermo\$1se\$5 thermo \$1plastic\$1) and hydrophobic and (siz\$3 "wet strength") and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/15 10:19
S147	21	(thermo\$1se\$5 thermo \$1plastic\$1)same polymer same hydrophobic same (siz\$3 "wet strength") and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/15 10:19
S148	0	(thermo\$1se\$5 thermo \$1plastic\$1) near10 polymer near10 hydrophobic near10 (siz\$3 "wet strength") and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/15 10:39
S149	0	(thermo\$1se\$5 thermo \$1plastic\$1) near15 polymer near15 hydrophobic near15 (siz\$3 "wet strength") and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/15 10:39
S150	0	(thermo\$1se\$5 thermo \$1plastic\$1) near15 polymer near15 hydrophobic near15 (siz\$3 "wet strength") and "162". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/15 10:42
S151	4	(thermo\$1se\$5 thermo \$1plastic\$1) near15 hydrophobic near15 (siz\$3 "wet strength") and "162". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/15 10:42
S152	676	graft\$3 and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:25
S153	49	graft\$3 same hydrophobic \$4 and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:25
S154	0	graft\$3 same eugenol and lignocellulos\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:33
S155	23	graft\$3 same eugenol	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:34
S156	59	graft\$3 same2 (iso \$1eugenol eugenol)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:35
S157	36	graft\$3 same2 (iso \$1eugenol eugenol) not S155	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:35
S158	126	graft\$3 same2 (iso \$1eugenol eugenol gallate) not S155	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:36
S159	90	graft\$3 same2 (iso \$1eugenol eugenol gallate) not S156	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:36

S160	31	graft\$3 same (iso \$1eugenol eugenol gallate) not S156	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:36
S161	676	graft\$3 and "162".clas. not S156	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:37
S162	676	graft\$3 and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:37
S163	123	graft\$3 and (lignocellulose lignin pehnol\$2) and "162".clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:37
S164	47	graft\$3 and (lignocellulose lignin pehnol\$2) and hydropho\$4 and "162". clas.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:38
S165	16	D21H11/20	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:49
S166	4	D21H11/20 and hydrophobic	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/09 14:52
S167	22	D21H11/20 and hydrophobic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/09 14:53
S168	7	D21H11/20 and hydrophobic and graft\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/09 14:53
S169	13	D21H11/\$2 and hydrophobic and graft\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/09 14:54
S170	6	D21H11/\$2 and hydrophobic and graft\$3 not S168	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/09 14:55
S171	15	D21H\$5 and hydrophobic near10 graft\$3 not S168	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/09 14:59
S172	2	"4804384".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/09 15:28
S173	14	((JOHANNA) near2 (BUCHERT)).INV.	US-PGPUB; USPAT	OR	OFF	2010/11/10 10:11
S174	783	((dodecyl adj gallate) dodecyl\$1gallate)	US-PGPUB; USPAT	OR	OFF	2010/11/10 10:52
S175	25	((dodecyl adj gallate) dodecyl\$1gallate) and grafting	US-PGPUB; USPAT	OR	OFF	2010/11/10 10:52

S176	25	((dodecyl adj gallate) dodecyl\$1gallate) and grafting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:52
S177	0	((dodecyl adj gallate) dodecyl\$1gallate) and grafting and ligno \$1cellulos\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:53
S178	2	((dodecyl adj gallate) dodecyl\$1gallate) and ligno\$1cellulos\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:53
S179	59305	((dodecyl adj gallate) dodecyl\$1gallate (propyl gallate) propyl\$1gallate) and (graft\$3 ligno \$1cellulos\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:55
S180	2135	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate) and (graft\$3 ligno\$1cellulos\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:55
S181	16	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate) and (ligno \$1cellulos\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:55
S182	2	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate) and (ligno \$1cellulos\$3) and graft\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:55
S183	2121	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate) and graft\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:56
S184	104	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate) and graft\$3 and pulp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:56
S185	1	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate) and graft\$3 and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:56
S186	22	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate) and "162".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:56

S187	2	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate) and "162".clas. and laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:57
S188	Ω	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate (octanyl adj gallate)octanyl\$1gallate) and "162".clas. and laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:58
S189	121	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate (octanyl adj gallate)octanyl\$1gallate) and laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:58
S190	25	((dodecyl adj gallate) dodecyl\$1gallate (propyl adj gallate) propyl \$1gallate (octanyl adj gallate)octanyl\$1gallate) and laccase and graft\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 10:58
S191	0	silan same coupling same lignocellulose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:20
S192	2	silane same coupling same lignocellulose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:20
S193	2	silane same coupl\$3 same lignocellulose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:20
S194	23	silane same coupl\$3 and lignocellulose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:20
S195	4	silane same coupl\$3 and lignocellulose and peroxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:23
S196	12475	silane same coupl\$3 and peroxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:23
S197	22	silane and peroxide and laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:24

S198	39	silane and laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:24
S199	22	silane and laccase and coupling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:24
S200	3067	silane same hydrophobic same coupling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:32
S201	0	silane same hydrophobic same coupling same hydrophillic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:32
S202	2	"4927953".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:33
S203	6	silane same eugenol and coupl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:41
S204	2	"4,659,851".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:43
S205	1	silane same gallate and coupl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:43
S206	1	silane same isoeugenol and coupl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:44
S207	193	silane near10 "hydrogen peroxide" and coupling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:53
S208	34	silane near10 "hydrogen peroxide" and coupling and (lignin fiber cellulose lignocellulose)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:54
S209	5172	silane same initiator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:54
S210	50	silane same initiator same "hydrogen peroxide"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:54

S211	5	silane near20 initiator near20 "hydrogen peroxide"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:55
S212	50	silane same initiator same "hydrogen peroxide"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:55
S213	0	silane same initiator same laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:57
S214	0	silane and initiator same laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:57
S215	27606	silane and initiator andlaccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:57
S216	9	silane and initiator and laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:57
S217	3	silane same laccase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:57
S218	80	silane same peroxidase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 16:59
S219	224113	silane sameoxidase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:00
S220	105	silane same oxidase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:00
S221	73	silane same oxidase and coupling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:00
S222	0	silane same oxidase and lignin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:00
S223	1	silane same oxidase and lignin\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:00

S224	1	silane same oxidase and lignin\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:00
S225	1	silane same oxidase and lignin\$8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:01
S226	1	silane same oxidase and lignin\$9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:01
S227	33	silane and oxidase and lignin\$9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:01
S228	11	silane and laccase and lignin\$9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:02
S229	33	silane and oxidase and lignin\$9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/11/10 17:02

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S141		(peroxide laccase) same bonding and "162".clas.	USPAT; UPAD	OR	OFF	2009/06/11 12:54
S142	20	(peroxide laccase) and (fiber fibre) near2 modification and "162". clas.	USPAT; UPAD	OR	OFF	2009/06/11 13:18

11/15/2010 12:09:20 PM

 $\textbf{C:} \ \textbf{Documents} \ \textbf{and Settings} \ \textbf{ACALANDRA} \ \textbf{My Documents} \ \textbf{EAST} \ \textbf{Workspaces} \ \textbf{oxidation fixation on cellulose 10583339.wsp}$